

Attachment 1. Rivers and Streams Included in August 2004 Petition and Recommended ORW/ERW Segments

No.	Proposed Class	Stream	County (Upstream to Downstream)	Segment Description
1	SEG 1: ORW SEG 2: ERW SEG 3: None	BAD RIVER	ASHLAND	SEG 1: Origin to Outfall in Mellen at NW¼SW¼ S6 T44N R2W SEG 2: Outfall in Mellen at NW¼SW¼ S6 T44N R2W to Bad River Indian Reservation Boundary SEG 3: All within Bad River Indian Reservation to Mouth @ Lake Superior.
2	None	WHITE RIVER	ASHLAND	SEG3: All within Bad River Indian Reservation to Mouth @ Lake Superior
3	None	KAKAGON RIVER	ASHLAND	All within Bad River Indian Reservation to Mouth @ Lake Superior
4	SEG 1: ORW SEG 2: ORW SEG 3: ORW SEG 4: ORW SEG 5: None	BRUNSWEILER RIVER	ASHLAND	SEG 1: Origin to Inlet of Spider Lake SEG 2: Outlet of Moquah Lake to Inlet of Mineral Lake SEG 3: Outlet of Mineral Lake to Inlet of Beaverdam Lake SEG 4: Outlet of Beaverdam Lake (at the dam) to the Bad River Indian Reservation Boundary SEG 5: All within Bad River Indian Reservation to Mouth @ Lake Superior
5	None	DENOMIE CREEK	ASHLAND	All within Bad River Indian Reservation to Mouth @ Lake Superior
6	SEG 1: None SEG 2: None	WOOD CR SLOUGH	ASHLAND	SEG 1: Origin to Bad River Indian Reservation Boundary SEG 2: All within Bad River Indian Reservation to Mouth @ Lake Superior
7	SEG 1: None SEG 2: None	IRON RIVER	ASHLAND	SEG 1: Origin to Inlet of McCarthy Lake SEG 2: Outlet of McCarthy Lake to Confluence with Bad River
8	SEG 1: ORW SEG 2: ORW SEG 3: None	MARENGO RIVER	ASHLAND, BAYFIELD	SEG 1: Origin to Inlet of Marengo Lake SEG 2: Outlet of Marengo Lake to Bad River Indian Reservation Boundary SEG 3: All within Bad River Indian Reservation to confluence with Bad River.
9	SEG 1: ORW SEG 2: ERW SEG 3: ORW SEG 4: ORW SEG 5: ORW SEG 6: ORW	E FK CHIPPEWA RIVER	ASHLAND, SAWYER	SEG1: T42N R1E S17/18 Line to Ashland County Highway "N" in Glidden SEG 2: Ashland County Highway "N" to Confluence of Rocky Run Creek (Includes Glidden POTW) SEG 3: Outlet of Pelican Lake to Inlet of Blaisdell Lake SEG 4: Outlet of Blaisdell Lake to Inlet of Hunter Lake SEG 5: Outlet of Hunter Lake to Inlet of Barker Lake SEG 6: Outlet of Barker Lake to Confluence with Chippewa Flowage
10	SEG 1: ORW SEG 2: None	RED CEDAR RIVER	BARRON	SEG 1: Outlet of Red Cedar Lake to Inlet of Rice Lake SEG 2: Outlet of Rice Lake to Barron County Line
11	ORW	ROCK CREEK	BARRON	SEG 2: All within Barron County
12	None	FLAG RIVER	BAYFIELD	SEG 2: North of Town Road (Flag Road) T50N R08W S27
13	None	SISKIWIT RIVER	BAYFIELD	SEG 2: Siskiwit Falls to Lake Superior
14	None	SAND RIVER	BAYFIELD	ALL
15	SEG 1: ORW SEG 2: None	BEARTRAP CREEK	BAYFIELD, ASHLAND	SEG 1: Origin to Bad River Indian Reservation Boundary SEG 2: All within Bad River Indian Reservation to confluence with Kakagon River

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16	SEG 1: ORW SEG 2: ORW SEG 3: ORW SEG 4: ORW SEG 5: ORW SEG 6: ORW SEG 7: ORW SEG 8: ORW	W FK CHIPPEWA RIVER	BAYFIELD, ASHLAND, SAWYER	SEG 1: Origin (Outlet of Chippewa Lake) to Inlet of Day Lake SEG 2: Outlet of Day Lake to Inlet of Upper Clam Lake SEG 3: Outlet of Upper Clam Lake to Inlet of Lower Clam Lake SEG 4: Outlet of Lower Clam Lake to Inlet of Cattail Lake SEG 5: Outlet of Cattail Lake to Inlet of Meadow Lake SEG 6: Outlet of Meadow Lake to Inlet of Partridge Crop Lake SEG 7: Outlet of Partridge Crop Lake to Inlet of Moose Lake SEG 8: Outlet of Moose Lake to Sawyer County Highway "B"
17	SEG 1: ORW SEG 2: ORW SEG 3: ORW SEG 4: ORW	TOTAGATIC RIVER	BAYFIELD, SAWYER, WASHBURN, DOUGLAS, BURNETT	SEG 1: Origin (Confluence of W FK Totagatic River and E FK Totagatic River) to Inlet of Nelson Lake SEG 2: Outlet of Totagatic Flowage to Inlet of Colton Flowage SEG 3: Outlet of Colton Flowage to Inlet of Minong Flowage SEG 4: Outlet of Minong Flowage to Confluence with Namekagon River
18	ORW	N FK CLAM RIVER	BURNETT	County Highway "H" to Confluence with Clam River
19	None	BARRENS BROOK	BURNETT	ALL
20	None	BARRETT CREEK	BURNETT	ALL
21	None	IRON CREEK	BURNETT	ALL
22	None	ST LOUIS RIVER	DOUGLAS	ALL
23	ORW	ST CROIX RIVER	DOUGLAS	SEG 1: Outlet of Upper St. Croix Lake to Inlet of St. Croix Flowage
24	None	BLACK RIVER	DOUGLAS	ALL
25	SEG 1: ORW SEG 2: ORW	AMNICON RIVER	DOUGLAS	SEG 1: Origin (Outlet of Amnicon Lake) to Inlet of Lyman Lake SEG 2: Outlet of Lyman Lake to mouth at Lake Superior, including the waters of Lake Superior within a ¼ mile semi-circular arc centered at the middle of the river mouth.
26	ORW	SPRUCE RIVER	DOUGLAS	ALL
27	ORW	MOOSE RIVER	DOUGLAS	ALL
28	None	POPLAR RIVER	DOUGLAS	ALL
29	None	MEADOWBROOK CREEK	FOREST	ALL
30	SEG 1: ORW SEG 2: None SEG 3: ORW	SWAMP CREEK	FOREST, LANGLADE	SEG 1: Outlet of Lake Lucerne to Mole Lake Indian Reservation Boundary SEG 2: All within Mole Lake Indian Reservation Boundary SEG 3: All Below Mole Lake Indian Reservation Boundary to Confluence of Wolf River
31	None	TYLER FKS	IRON	SEG 1: All in Iron County
32	None	LAYMANS CREEK	IRON	ALL
33	None	MONTREAL RIVER	IRON	SEG 1: Origin to Business Highway 2 in Hurley. SEG 2: Business Highway 2 to Lake Superior
34	None	BOOMER CREEK	IRON	ALL
35	None	FLOOD CREEK	IRON	SEG 2: North of Road Crossing T46N R2E S7
36	SEG 1: ORW SEG 2: None SEG 3: ORW	TYLER FKS	IRON, ASHLAND	SEG 1: Origin in Iron County to Bad River Indian Reservation Eastern Boundary in Ashland County SEG 2: All within Bad River Indian Reservation Boundary SEG 3: From Bad River Indian Reservation Southern Boundary to Confluence with Bad River

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37	SEG 1: ERW SEG 2: None	VAUGHN CREEK	IRON, ASHLAND	SEG 1: Origin to Bad River Indian Reservation Boundary SEG 2: All within Bad River Indian Reservation to confluence with Potato River
38	SEG 1: ORW SEG 2: None	POTATO RIVER	IRON, ASHLAND	SEG 1: Origin to Bad River Indian Reservation Boundary SEG 2: All within Bad River Indian Reservation to confluence with Bad River.
39	ORW	FLAMBEAU RIVER	IRON, ASHLAND, PRICE	SEG 1: Turtle-Flambeau Flowage (Outlet @ Turtle-Flambeau Dam) to Inlet of Upper Park Falls Flowage
40	None	BEAR RIVER	IRON, VILAS	ALL (Not to include any portion within the boundaries of a federally recognized Indian reservation)
41	None	TURTLE RIVER	IRON, VILAS	ALL
42	None	MCCASLIN BROOK	LANGLADE	SEG 1: Origin to Townsend Flowage
43	None	HUNTING RIVER	LANGLADE	SEG 1: Origin to Fitzgerald Dam Road
44	None	NINEMILE CREEK	LANGLADE	ALL
45	None	UNNAMED CREEK @ T31 R15E S17 SW/SE	LANGLADE	ALL
46	None *	EVERGREEN CREEK	LANGLADE	ALREADY LISTED IN NR 102 AS ORW (Listed as Little Evergreen Creek). This does NOT include Evergreen River.
47	None	SPIDER CREEK	LANGLADE	ALL
48	None	SOMO RIVER	LINCOLN	ALL
49	ORW	NEW WOOD RIVER	LINCOLN	Origin (T33N R4E S14) to Confluence with Wisconsin River
50	None	KAUBASHINE CREEK	ONEIDA	ALL
51	SEG 1: None SEG 2: ORW	TOMAHAWK RIVER	ONEIDA	SEG 1: Lac Du Flambeau Indian Reservation Southern Boundary to Inlet of Willow Flowage SEG 2: Outlet of Willow Flowage Dam to Inlet of Lake Nokomis
52	None	TWIN LAKES CREEK	ONEIDA	ALL
53	ORW	SQUIRREL RIVER	ONEIDA	Outlet of Squirrel Lake to Confluence with Tomahawk River
54	None	PELICAN RIVER	ONEIDA	ALL
55	SEG 1: None SEG 2: ERW SEG 3: None SEG 4: ERW	WISCONSIN RIVER	ONEIDA, LINCOLN	SEG 1: Highway 8 Crossing to Hat Rapids Dam SEG 2: Hat rapids Dam to Lincoln County A crossing SEG 3: Tomahawk Dam to Grandfather Dam SEG 4: Grandfather Dam to Inlet of Alexander Lake
56	None	MUD CREEK	ONEIDA, VILAS	ALL
57	SEG 1: None SEG 2: None	SQUAW CREEK	ONEIDA, VILAS, PRICE	SEG 1: Origin to Inlet of Squaw Lake SEG 2: Outlet of Squaw Lake to Inlet of Pike Lake
58	SEG 1: ORW SEG 2: ORW SEG 3: ERW SEG 4: ERW	CLAM RIVER	POLK, BURNETT	SEG 1: Outlet of Clam Falls Flowage to Inlet of Clam Lake SEG 2: Outlet of Lower Clam Lake to Section Line @ T39N R16W S21/22 SEG 3: Section Line @ T39N R16W S21/22 to Inlet of Clam River Flowage SEG 4: Outlet of Clam River Flowage to Confluence with St. Croix River

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59	SEG 1: ERW SEG 2: ERW	N FK JUMP RIVER	PRICE	SEG 1: Origin (outlet of Cranberry Lake) to Inlet of Spring Creek Flowage SEG 2: Outlet of Spring Creek Flowage to Confluence with South Fork Jump River
60	SEG 1: ORW SEG 2: None	ELK RIVER	PRICE	SEG 1: Headwaters to Inlet of Musser Lake SEG 2: Musser Lake Dam to Duroy Lake
61	None	HAY CREEK (T40N R01E 13 SE SW)	PRICE	ALL
62	ORW	SPIRIT RIVER	PRICE, LINCOLN	Outlet of Spirit Lake to Inlet of Spirit River Flowage
63	SEG 1: None SEG 2: None	WILLOW RIVER	PRICE, ONEIDA	SEG 1: Origin to Inlet of Willow Lake SEG 2: Outlet of Willow Lake to Inlet of Willow Reservoir
64	ERW	JUMP RIVER	PRICE, RUSK, TAYLOR	SEG 1: Confluence of N. Fork and S. Fork Jump River to the Village of Jump River
65	ERW	FLAMBEAU RIVER	PRICE, SAWYER, RUSK	SEG 2: Crowley Dam to Inlet of Big Falls Flowage
66	ERW	S FK JUMP RIVER	PRICE, TAYLOR	Origin to Confluence with North Fork Jump River
67	SEG 1: None SEG 2: None	HEMLOCK CREEK	RUSK	SEG 1: Confluence with Louler Creek to Inlet of Murphy Flowage SEG 2: Outlet of Murphy Flowage to Inlet of Bolger Flowage
68	None	SPRING CREEK (T35N R09W 06 SW SW)	RUSK	ALL
69	None	FLAMBEAU RIVER	RUSK	SEG 3: Ladysmith Dam to Confluence with Chippewa River (WPDES - Ladysmith & City Forest Paper Company)
70	ERW	MAIN CREEK	RUSK	Rusk County Highway P to Inlet of Holcombe Flowage
71	SEG 1: ORW SEG 2: ERW	SOFT MAPLE CREEK	RUSK	SEG 1: Origin to Rusk County Highway "F" SEG 2: Rusk County Highway "F" to Confluence with Chippewa River
72	ORW	SWIFT CREEK	RUSK	Outlet of Island Lake to Inlet of Fireside Lake
73	SEG 1: ORW SEG 2: ERW	COUDERAY RIVER	SAWYER	SEG 1: Origin at Outlet of Billy Boy Flowage to Inlet of Grimh Flowage (Including Waters within Lac Courte Oreilles Indian Reservation) SEG 2: Dam at Grimh Flowage to Confluence with Chippewa River
74	ORW	TEAL RIVER	SAWYER	Outlet of Teal Lake to Confluence with West Fork Chippewa River
75	None	GHOST CREEK	SAWYER	ALL
76	SEG 1: ORW SEG 2: ORW	KNUTESON CREEK	SAWYER	SEG 1: Outlet of Wise Lake to Inlet of Knuteson Lake SEG 2: Outlet of Knuteson Lake to Inlet of Lake Chetek
77	ORW	THORNAPPLE RIVER	SAWYER, RUSK	SEG 1: Origin to Rusk County Highway "J"
78	SEG 1: ORW SEG 2: None	CHIPPEWA RIVER	SAWYER, RUSK	SEG 1: Dam at Chippewa Flowage to Inlet of Radisson Flowage (T38N R7W S13) SEG 2: Outlet of Radisson Flowage to Rusk County Chippewa County Line
79	SEG 1: None SEG 2: None	S FK YELLOW RIVER	TAYLOR	SEG 1: Origin (Outlet of Anderson Lake) to inlet of Mud Lake SEG 2: Outlet of Mud Lake to Confluence with Yellow River
80	SEG 1: ORW SEG 2: ORW SEG 3: None	YELLOW RIVER	TAYLOR, CHIPPEWA	SEG 1: Confluence with South Fork Yellow River to Inlet of Chequamegon Waters Flowage SEG 2: Outlet of Chequamegon Waters Flowage (at Miller Dam) to State Highway 64/73 SEG 3: State Highway 64/73 to Inlet of Lake Wissota

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81	None	NEW WOOD CREEK	TAYLOR, LINCOLN	ALL
82	SEG 1: ORW SEG 2: ERW	SILVER CREEK	TAYLOR, PRICE	SEG 1: Origin to Westboro Sanitary District Outfall SEG 2: Westboro Sanitary District Outfall to Confluence with South Fork Jump River
83	SEG 1: None SEG 2: None	MONDEAUX RIVER	TAYLOR, PRICE	SEG 1: Origin to Inlet of Mondeaux Flowage SEG 2: Outlet of Mondeaux Flowage to Confluence with SF Jump River
84	None	GUS JOHNSON CREEK	TAYLOR, PRICE	ALL
85	None *	JUMP RIVER	TAYLOR, RUSK, CHIPPEWA	ALREADY LISTED IN NR 102 AS ERW (From Village of Jump River to Inlet of Holcombe Flowage)
86	SEG 1: ORW SEG 2: ORW	MANITOWISH RIVER	VILAS	SEG 1: Adjacent to Dam Road Downstream to Inlet of Boulder Lake SEG 2: Outlet of Boulder Lake to Inlet of Island Lake
87	None	MISHONAGON CREEK	VILAS	SEG 2: Outlet of Devine Lake to Section Line Between Section 15 & 16 (T40N R6E)
88	None	JOHNSON CREEK	VILAS	ALL
89	SEG 1: ORW SEG 2: None SEG 3: None	TROUT RIVER	VILAS	SEG 1: Outlet of Trout Lake to Lac Du Flambeau Indian Reservation Eastern Boundary SEG 2: All within Lac du Flambeau Indian Reservation Boundary SEG 3: Downstream of Lac du Flambeau Indian Reservation Northern Boundary (Includes Alder Lake & Manitowish Lake)
90	None	RICE CREEK	VILAS	ALL
91	None	NIXON CREEK	VILAS	ALL
92	None	BLACKJACK CREEK	VILAS	SEG 2: Below ERW Segment (Lower 2.6 Miles)
93	None	STELLA CREEK	VILAS	SEG 2: Remaining Creek North of Town Road in T41N R8E S26
94	None	STEVENSON CREEK	VILAS	ALL
95	None	PINE CREEK	VILAS	SEG 2: Pine Lake to Pickeral Lake
96	SEG 1: ORW SEG 2: ERW SEG 3: ERW	WISCONSIN RIVER	VILAS, ONEIDA	SEG 1: Origin (Outlet of Lac Vieux Desert) to Inlet of Watersmeet Lake SEG 2: State Highway 70 to Inlet at Rainbow Flowage (Oneida County Line) SEG 3: Outlet of Rainbow Flowage (Oneida County Highway "D" to Inlet of Rhinelander Flowage (T37N R8E S8 SE/NE)
97	None	FIVEMILE CREEK	WASHBURN	ALL
98	ORW	STUNTZ BROOK	WASHBURN	Origin to Confluence with Namekagon River
99	None	SHELL CREEK	WASHBURN	SEG 2: County Highway "I" to Mouth
100	SEG 1: ORW SEG 2: ORW	BEAR CREEK	WASHBURN, BARRON	SEG 1: Outlet of Kekegama Lake to Inlet of Bear Lake SEG 2: Outlet of Bear Lake to Inlet at Stump Lake